LAPS Rec'dPCIATO 23 JAN 2006

JORDAN AND HAMBURG LLP

10/565692

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Customer No.: <u>000028107</u>

Docket No.: F-8978

Filing Date:

Certificate of Express Mailing Under 37 CFR 1.10 "Express Mail" label number: EV 764464986 US Date of Deposit: 1/23/06 I hereby certify that this correspondence is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 in an envelope addressed to COMMISSIONER FOR PATENTS, P.O. Box 1450, Alexandria 22313-1450 having the above "Express Mail" label number on the date of deposit indicated above. Evelis Otero (Typed or printed name of person mailing paper or fee) (Signature of person mailing paper or fee)

THE COMMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, VA 22313-1450

Hextinaria, VII 22313 1430
] ATTN: BOX PATENT APPLICATION
] ATTN: BOX DESIGN PATENT APPLICATION
x] ATTN: BOX PCT
] ATTN: BOX PROVISIONAL PATENT APPLICATION
x] THIS IS THE 35 U.S.C 371 NATIONAL STAGE OF PCT/JP2004/010347 FILED
July 21, 2004
Sir: Transmitted herewith for filing is the [x] Utility [] Design [x] nonprovisional [] provisional patent application of:
nventor / Application Identifier: Katsuaki NAKAMIIRA et al

[X] See Inventor Information Sheet attached

For: METAL MOLDING METHOD, METAL MOLDING MACHINE AND METAL 1 of 9

IAP20 RSE' d PCT/PTO 23 JAN 2006

MOLDED BODY

[]	This is a new patent application.					
[X]	This is the 35 U.S.C. 371 National Stage Application of the above-identified PCT Application.					
[]	This is a provisional patent application.					
[.]	This is a: [] Continuation Application					
	[] Divisional Application					
	[] Continuation-in-Part Application					
	of prior Application Serial No					
	[] Cancel in this application original claims of the prior application before calculating the filing fee.					
	[] Amend the specification by inserting before the first line the sentence: This is a [] Continuation, [] Divisional, [] Continuation-in-part, of Application					
the	Incorporation By Reference. The entire disclosure of the prior application, from which a copy of oath or declaration is supplied, is considered as being part of the disclosure of the accompanying lication and is hereby incorporated by reference therein.					

ENCL	OSED	ARE THE FOLLOWING:			
Х	5	5 Sheets of drawings ([x] formal [] informal size A4).			
Х	Pages of specification including abstract and claims.				
Х	47 Total pages.				
	Combined Declaration and Power of Attorney				
		Newly executed			
Copy from prior application		Copy from prior application			
		Inventors deleted; see attached statement			
	Seq	uence Listing			
e *	Computer Readable Copy				
		Paper copy			
		Statement verifying identity of above copies			

IAP20 Rec'd PCT//TO 23 JAN 2006

Х	Return Receipt Postcard					
	Preliminary Amendment					
	Assignment to:					
	Assignment is of record in prior application Serial No					
	Assignment Recordation Form Cover Sheet.					
х	Information Disclosure Statement					
Х	Information Disclosure Citation					
	MPEP § 2001.06(b) states that in a Continuation application, a Divisional application, or a Continuation-in-Part application, "the examiner will consider the prior art cited in the earlier application" and indicate in the first Office Action whether the prior art in the related earlier application has been reviewed. Accordingly, Applicants respectfully request that the examiner consider the art cited in the parent of this instant application and indicate in the first Office Action that such prior art has been considered.					
	English translation					
Х	Application Data Sheet					

IAP20 Rec'd PCT/FTO 23 JAN 2006

PRIORITY CLAIMS						
	Applicant hereby claims the benefit of the filing date of the following provisional application(s) under the provision of 35 USC 119.					
	Applicant hereby claims the benefit under the provisions of 35 USC 119 of the filing dates of the following applications as indicated below and which priority applications are hereby incorporated by reference in the present application: Japan Patent Appln. No. 2003-277329, filed July 22, 2003, Priority Claimed of which certified copies thereof					
	will follow					
	are enclosed					
	X have been filed in the International Bureau					
1 - E	were filed in prior application:					

JAPZO ROC'S PUTIFTO 23 JAN 2006

CLAIMS FILED AND FILING FEE C	ALCULAT	ION		7	T
ITEM			Rate	Applied Fee	
[] Basic Fee Utility	_			\$300	
[] Search Fee Utility			\$500		
[] Exam. Fee Utility				\$200	
[] Sheet Fee Utility	Ea. Add'l 5	60 pgs. over	100 pgs.	\$250	
Small Entity e-Filed Basic Fee Utility: SEE BELOW "Small Entity is Asserted."					
[X] Basic Fee - PCT Nat'l Stage	_			\$300	\$300
[X] Search Fee - PCT Nat'l Stage	37 CFR 1.	492(b)(3)		\$400	\$400
[X] Exam. Fee - PCT Nat'l Stage	37 CFR 1.	492(c)(2)		\$200	\$200
[] Sheet Fee - PCT Nat'l Stage	Ea. Add'l 5	0 pgs. over	100 pgs.	\$250	
[] Basic Fee - Design	_	-		\$200	
[] Search Fee Design			\$100		
[] Exam. Fee Design			\$130		
[] Sheet Fee Design	Ea. Add'l 50 pgs. over 100 pgs.		\$250		
[] Basic Fee - Provisional				\$200	
[] Sheet Fee - Provisional	Ea. Add'l 50 pgs. over 100 pgs.		\$250		
Claim Fees	Number Filed	Base Number	Number Extra over Base	_	
Total Claims	39	20	19	\$50	\$950
Independent Claims	3	3	0	\$200	\$0
Multiple Dependent Claim Fee —		•		\$360	\$360
[] Small Entity Status is Asserted	Deduct 50% of above fees				(\$0)
[] Basic Fee Utility - e-filed and Small Entity	\$75			\$75	
[] Non-English Specification	ition —			\$130	\$0
TOTAL FILING FEE				-	\$2,210

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- [X] Payment of all fees, including the total filing fee in the amount of \$2,210 is by credit card. A form PTO-2038 is attached.
- [X] Please charge to Deposit Account No. 10-1250 any further fees due for filing or during prosecution of this application under: 37 CFR 1.16; 37 CFR 1.17; and 37 CFR 1.492.

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INVENTOR INFORMATION SHEET

Docket Number: F-8978

Title: METAL MOLDING METHOD, METAL MOLDING MACHINE AND METAL

MOLDED BODY

Filing Date:

1. Full Name of Inventor Katsuaki NAKAMURA	Family Name NAKAMURA	First Given Name Katsuaki	Second Given Name
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INVENTOR INFORMATION SHEET

Docket Number: F-8978

Title: METAL MOLDING METHOD, METAL MOLDING MACHINE AND METAL

MOLDED BODY

Filing Date:

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INVENTOR INFORMATION SHEET

Docket Number: F-8978

Title: METAL MOLDING METHOD, METAL MOLDING MACHINE AND METAL

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Filing Date:

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